PLANNING

<u>KEY</u>

Existing structure, walls & other building fabric to be retained, made good and redecorated, unless otherwise noted

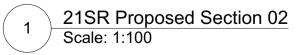
New building elements

New structure & walls

Schedule of Works Key:			
to be read in conjunction with schedule 383(SL) Listed Building Consent Schedule of Works, section 02, sheet 301			02.301.10 structure t
01	02.301.01 - New floor to ceiling aluminum framed glazing units in existing window openings	11	02.301.11 on top of e
02	02.301.02 - Existing windows to rear elevation of 21 Southampton Row to be retained; strip out existing painting and get ready for redecoration	12	02.301.12
03	02.301.03 - Existing windows to Southampton Row to be retained and refurbished, with new secondary glazing to be installed	13	02.301.13
04	02.301.04 - Existing first floor windows to Southampton Row to be replaced with double glazed window to match existing style with new stall riser	14	02.301.14
05	02.301.05 - New external curved sliding doors with canopy and integrated air curtain	15	02.301.15
06	02.301.06 - New double doors to be installed to existing lift motor room	16	02.301.16
07	02.301.07 - Existing dormer roofs and windows to be repaired and refurbished as required	17	02.301.17
08	02.301.08 - New fire rated glazed lift lobby double doors + screens to be installed in enlarged structural opening	18	02.301.18
		19	02.301.19

21SR Core Roof Level: +52.79

21SR 6th: UCL+47.75	
21SR 6th: FFL+45.15	
21SR 5th: UCL+44.51	
21SR 5th: FFL+41.91	
21SR 4th: UCL+41.30	
21SR 4th: FFL+38.70	
21SR 3rd: UCL+37.87	
21SR 3rd: FFL+35.42	
21SR 2nd: UCL+34.61	
21SR 1st: UCL+31.32	
21SR 1st: FFL+28.70	
21SR Grd: UCL+27.83	
21SR Grd: FFL+24.85	
21SR B: UCL+24.25	(15)
21SR B: FFL+21.60	



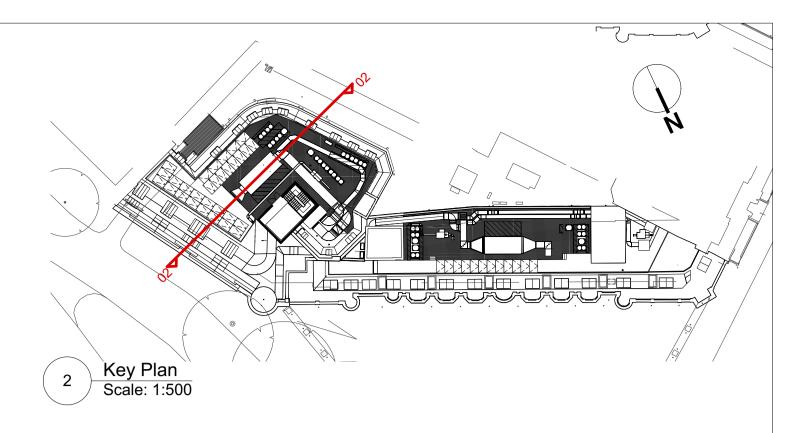
Revision	Date	Amendment
PL-1	22/07/2022	Issued for Planning
PL-2	01/03/2023	Revisions as per agreed amendments
PL-3	02/03/2023	Amendment to Note 05
5	L-1 L-2	L-1 22/07/2022 L-2 01/03/2023

09 - Key clamp handrail guarding, reuse of existing or match existing					
10 - New plant roof deck at 7th floor level comprising composite timber decking on raised steel frame e to structural engineer specification					
11 - Flat roof covering to 21 Southampton Row to be replaced with new waterproofing, and new insulation of existing plywood deck sitting on top of existing retained timber joists / steel beams below					
12 - New AOV to be installed to the head of the extended staircase to improve the existing fire strategy					
13 - New fire rated partition to form new stair lobby / WCs					
14 - New fire rated partition to form basement amenity					
15 - New coloured tarmac surface to be installed for cyclists access route					
16 - New raised access floors throughout					
17 - New waterproof tanking to basement perimeter walls + slab					
18 - Photovoltaic panels according M&E specification					
19 - Non original lift overrun rebuilt as existing					



5m

0



10m

20m

Date Jan 2021			Project Vernon House						
Scale Drawn Check 1:100 @A1 KP DT			Title 21SR - Proposed Section 02		halebrown				
Status PLANNING		Client Ref EDR	Drwg. no. 383 (GA) 301	Rev. PL-3	architects				
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